

Amendments to the Claims:

Please cancel claims 2-30.

Listing of Claims:

1. (Original) A voltage generation circuit, comprising:

a generator circuit adapted to receive a supply voltage and including a reference node, the generator circuit developing an output voltage from the supply voltage and the output voltage having a value that is a function of a reference voltage applied on the reference node;

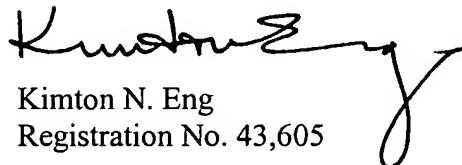
a coupling circuit coupled to the reference node and adapted to receive the supply voltage, the coupling circuit being operable in response to a voltage control signal to vary an electronic coupling of the supply voltage to the reference node and thereby adjust the value of the reference voltage; and

a voltage sensing circuit coupled to the reference node to receive the reference voltage and coupled to the coupling circuit, the voltage sensing circuit developing the voltage control signal responsive to the reference voltage.

2-30. (Cancelled)

Respectfully submitted,

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